

FORM PTO-1449

**LIST OF PATENTS AND PUBLICATIONS  
FOR APPLICANT'S INFORMATION  
DISCLOSURE STATEMENT**

ATTY. DOCKET 25401-38

SERIAL NO. 10/529,446

**APPLICANT** Ulf Gyllensten et al

**FILING DATE** March 28, 2005

## FOR Method for Estimating the

## GROUP

## Carcinoma Development

## FOR Method for Estimating the Risk of Carcinoma Development

**UNITED STATES LETTERS PATENT**

## **FOREIGN PATENT DOCUMENTS**

OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

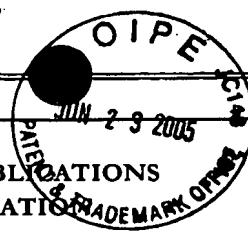
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10/18/2007

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APPLICANT Ulf Gyllensten et al

FILING DATE March 28, 2005

GROUP

FOR Method and Kit for Quantitative and Qualitative Determination of Human Papillomavirus

## UNITED STATES LETTERS PATENT

		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS
/AS/	aa	6	4	2	0	1	0	6	Jul. 16, 2002	Gyllensten et al		

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS

## OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

/AS/	ab	Agnetha M. Josefsson et al, "Viral load of human papilloma virus 16 as a determinant for development of cervical carcinoma in situ: a nested case-control study", <i>The Lancet</i> , Vol. 355, June 24, 2000, pp. 2189-2193.
/AS/	ac	Agnetha Josefsson et al, "Detection and Quantitation of Human Papillomavirus by Using the Fluorescent 5' Exonuclease Assay", <i>Journal of Clinical Microbiology</i> , Vol. 37, No. 3, Mar. 1999, pp. 490-496.
/AS/	ad	Kenneth Livak et al, "Towards fully automated genome-wide polymorphism screening", <i>Nature Genetics</i> , Volume 9, April 1995, pp. 341-342.
/AS/	ae	Attila T. Lorincz et al, "Viral load of human papillomavirus and risk of CIN3 or cervical cancer", <i>The Lancet</i> , Vol. 360, July 20, 2002, pp. 228-229.
/AS/	af	Martin Moberg et al, "Real-Time PCR-Based System for Simultaneous Quantification of Human Papillomavirus Types Associated with High Risk of Cervical Cancer", <i>Journal of Clinical Microbiology</i> , Vol. 41, No. 7, July 2003, pp. 3221-3228.
/AS/	ag	David R. Scott et al, "Use of Human Papillomavirus DNA Testing to Compare Equivocal Cervical Cytologic Interpretations in the United States, Scandinavia, and the United Kingdom", <i>Cancer Cytopathology</i> , pp. 14-20, 2002 American Cancer Society.
/AS/	ah	C.A. Sun et al, "Viral load of high-risk human papillomavirus in cervical squamous intraepithelial lesions", <i>International Journal of Gynecology &amp; Obstetrics</i> , 76, 2002, pp. 41-47.
/AS/	ai	Mark van Duin et al, "Human Papillomavirus 16 Load in Normal and Abnormal Cervical Scrapes: An Indicator of CIN II/III and Viral Clearance", <i>Int. J. Cancer</i> , 98, 590-595 (2002).
/AS/	aj	Thomas C. Wright, Jr, MD, et al, "2001 Consensus Guidelines for the Management of Women with Cervical Cytological Abnormalities", <i>JAMA</i> , April 24, 2002, Vol. 287, No. 16, pp. 2120-2129.
/AS/	ak	Nathalie Ylitalo et al, "Detection of Genital Human Papillomavirus by Single-Tube Nested PCR and Type-Specific Oligonucleotide Hybridization", <i>Journal of Clinical Microbiology</i> , Vol. 33, No. 7, July 1995, pp. 1822-1828.
/AS/	al	Nathalie Ylitalo et al, "Consistent high viral load of human papillomavirus 16 and risk of cervical carcinoma in situ: a nested case-control study", <i>The Lancet</i> , Vol. 355, June 24, 2000, pp. 2194-2198.
/AS/	am	David C. Swan et al, "Human Papillomavirus (HPV) DNA Copy Number Is Dependent on Grade of Cervical Disease and HPV Type", <i>Journal of Clinical Microbiology</i> , Apr. 1999, Vol. 37, No. 4, pp. 1030-1034.

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